

Web Images Videos Maps News Shopping Gmail more ▾

[Sign in](#)

Google scholar

search position point keyword image display u

- 2002

[Search](#)

☒ Search only in Engineering, Computer Science, and Mathematics.

☐ Search in all subject areas.

Scholar [All articles](#) [Recent articles](#)

Results 1 - 10 of about 234. (0.16 sec)

[PDF] ► [WEBSOM—self-organizing maps of document collections](#)

T Honkela, S Kaski, K Lagus, T Kohonen - Proceedings of WSOM, 1997 - Citeseer

... The **position** of the new document on the document map provides a starting **point** for exploring ... Figure 4: The result of a content-addressable **search**. ...

Cited by 163 - [Related articles](#) - [View as HTML](#) - [All 7 versions](#)

[Self-organizing maps in mining gene expression data-](#) ► [vli.edu](#) [PDF]

K Torkkola, R Mike Gardner, T Kaysser- ... - Information Sciences, 2001 - Elsevier

... abstract, **keywords** Author eg js smith **Search** tips (Opens ... the resulting amount of fluorescence at each **position** on the ... of induction/repression at time **point** xxx ...

Cited by 22 - [Related articles](#) - [BL Direct](#) - [All 6 versions](#)

[Self-organising maps as a relevance feedback technique in content-based **image** retrieval-](#)

► [tkk.fi](#) [PDF]

J Laaksonen, M Koskela, S Laakso, E Oja - Pattern Analysis & Applications, 2001 - Springer

... is also a good candidate for a **point** where relevance ... corner and dark **images** in the opposite **position** in the ... the **search** engine with her web browser; (2) the ...

Cited by 75 - [Related articles](#) - [BL Direct](#) - [All 5 versions](#)

[Multiscale **image** segmentation using a hierarchical **self-organizing map**](#)

SM Bhandarkar, J Koh, M Suk - Neurocomputing, 1997 - Elsevier

... Volume Issue Page Clear all fields Advanced **Search**. ... **image** segmentation algorithms [3]. The **position** coordinates x and ... curvatures, respectively at the **point** (x,y ...

Cited by 33 - [Related articles](#) - [BL Direct](#) - [All 3 versions](#)

[Browsing functions in three-dimensional space for digital libraries](#)

T Kakimoto, Y Kambayashi - International Journal on Digital Libraries, 1999 - Springer

... former assumption is analogous to the binary **search** algorithm being ... The **keyword** in the second **position** in the order ... t): map vector located at lattice **point** (i,j ...

Cited by 8 - [Related articles](#) - [BL Direct](#)

[On the development and application of a self-organizing feature map-based patent map](#)

BU Yoon, CB Yoon, YT Park - R&D Management, 2002 - papers.ssrn.com

... Thus, the **position** of patents in the map and the ... aspects of conflicts and/or to **search** for possible ... Second, in relation to the first **point**, more quantitative ...

Cited by 20 - [Related articles](#) - [BL Direct](#) - [All 5 versions](#)

[How to make large self-organizing maps for nonvectorial data-](#) ► [itam.mx](#) [PDF]

T Kohonen, P Somervuo - Neural Networks, 2002 - Elsevier

... Volume Issue Page Clear all fields Advanced **Search**. ... local input manifold is associated with each grid **point**. ... Each **position** of the sequence was represented as a ...

Cited by 99 - [Related articles](#) - [All 7 versions](#)

[PDF] ► [Hierarchical browsing and **search** of large **image** databases](#)

JY Chen, CA Bouman, JC Dalton - IEEE transactions on **Image** Processing, 2000 - ece.purdue.edu

... **Keywords**— browse, **search**, **image** database, trees, pyra- mids ... groups, thereby allowing either a **search** algorithm or ... as the centroid of the **image** features in ...

[Cited by 95](#) - [Related articles](#) - [View as HTML](#) - [BL Direct](#) - [All 21 versions](#)

[Hierarchical parallel coordinates for exploration of large datasets-](#) ► [ubc.ca](#) (PDF)

YH Fua, MO Ward, EA Rundensteiner - IEEE Visualization, 1999 - doi.ieeecomputersociety.org

... our ability to effectively process them in **search** of patterns ... axes crossing each axis at a **position** proportional to ... a leaf, S intersects R at exactly one **point**. ...

[Cited by 168](#) - [Related articles](#) - [All 17 versions](#)

[CITATION] Web **image** retrieval using self-organizing feature map

Q Wu, SS Iyengar, M Zhu - Journal of the American Society for Information ..., 2001 - John Wiley & Sons, Inc. New York

[Cited by 4](#) - [Related articles](#) - [BL Direct](#) - [All 6 versions](#)

Google ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

search position point keyword image

[Go to Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2009 Google